	Scatter Diagram	points	section points
1	Point correctly plotted	1	1
2	Line of best fit drawn, passing through mean point and with gradient between 0.6 an 1	2	
	Line of best fit can be used to estimate a students' score in one test if you know the score in the other	1	3
3	√	1	
	No. Lowest score on Test A is 7 and on Test B is 3	2	
	√	1	
	No. Student with highest score on Test A got 25 on Test B but the highest score was 28	1	
	No. The biggest difference is 16	1	6
	Total Points		**10**